CLAIMS

1.   A communication channel connecting a set of transaction initiators and consumers, associated with a logging service having an XA/RO interface to enable a
5   transactional system to perform transactional operations on data stored in said logging service.

2.   A transactional communication system using a plurality of communication channels according to claim 1.

3.   A method of communication between a set of
10   transaction initiators and consumers, including intermediate communication channels, characterized in that each operation validated in a logging service having an XA/RO interface is stored to enable recovery of validated transactional operations.